



## Special Products

Product information

MR® 755 Ultrasonic Coupling Agent

**MR**<sup>®</sup>  
CHEMIE  
NDT-materials

### PRODUCT DESCRIPTION

- For ultrasonic testing in non-destructive testing of materials
- **Processing temperature -10 - +350°C**
- Acoustically exact
- High viscosity, not dripping
- Free of formaldehyde
- Odourless
- Water washable
- Not toxic
- Contact with skin and clothes: indifferent; pH-value approx. 8,0
- No declaration of hazardous ingredients – ECO-LINE

### APPLICATION

- Apply MR® 755 Ultrasonic Coupling Agent on the surface of materials. Bring probe into contact with the surface and begin testing. MR® 755 Ultrasonic Coupling Agent will disperse evenly under the probe.
- MR® 755 Ultrasonic Coupling Agent may be used for coated materials, plastics, rubber/metal-compounds, etc.
- After testing remove MR® 755 Ultrasonic Coupling Agent from the surface with a dry cloth, with water or with MR® 88 Remover.

### FURTHER INFORMATION

You will receive the bucket with a not punched lid. If required, please order the dispenser with a punched lid.  
Art.-no.: G87 L  
(see photograph)

### MR® 755 ULTRASONIC COUPLING AGENT



Art.-No. G87 L

### APPROVALS/SPECIFICATIONS

EN ISO 25493

✓

Determination of chlorine-, fluorine- and sulphur-contents in accordance with ASME Code V, Art. 5, T-533 and ASME Code V, Art. 6, T-641

### DELIVERY FORM

- 250 ml
- 1 L
- 5 L

### MINMUM SHELF LIFE

- 4 years, stored at storage temperature

### TEMPERATURES

- Storage: +5 - +45°C
- Usage: -20 - +350°C